Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Currently amended claims are shown with additions underlined and deletions in ~~strikethrough text~~. No new matter is added by this amendment.

Listing of Claims:

1. (Currently amended) A jumper, comprising:

a support frame having:

a first A-shaped frame portion having a first leg, a second leg and an apex;

a second A-shaped frame portion having a first leg, a second leg and an apex and spaced laterally from said first frame portion;

a ground-engaging portion coupled to each of said first and second frame portions;

a first resilient member having a first end coupled to at least one of said first leg and said second leg of said first frame portion substantially spaced ~~from~~ beneath said apex of said first frame portion and an opposite, second end;

a second resilient member having a first end coupled to at least one of said first leg and said second leg of said second frame portion substantially spaced ~~from~~ beneath said apex of said second frame portion and an opposite, second end; and

a seat coupled to said second end of each of said resilient members, whereby said seat is suspended from said first frame portion and said second frame portion by said resilient members.

2. (Original) The jumper of claim 1, wherein each of said first frame portion and said second frame portion is adjustable in height.

3. (Original) The jumper of claim 1, wherein each of said first frame portion and said second frame portion has a first lower end and a second lower end spaced from said apex and is disposable in a first, deployed configuration in which said first lower end is spaced from said second lower end and a second, stowed configuration in which said first lower end is proximate to said second lower end.

4. (Original) The jumper of claim 3, wherein said frame is adjustable in height in each of said first, deployed configuration and said second, stowed configuration.

5. (Original) The jumper of claim 1, further comprising a third resilient member having a first end coupled to said first frame portion substantially spaced from said apex of said first frame portion and an opposite, second end and wherein said seat is further coupled to said second end of said third resilient member.

6. (Original) The jumper of claim 5, further comprising a fourth resilient member having a first end coupled to said second frame portion substantially spaced from said apex of said second frame portion and an opposite, second end and wherein said seat is further coupled to said second end of said fourth resilient member.

7. (Original) The jumper of claim 1, wherein a length of said first resilient member and said second resilient member can be adjusted.

8. (Currently amended) An apparatus, comprising:

a frame moveable between a retracted configuration and an extended configuration, said frame having:

a first frame member,

a second frame member,

a connector configured to receive at least a portion of said first frame member and at least a portion of said second frame member, at least one of said first frame member and said second frame member being slidably coupled to said connector, the first frame member thereby being axially slidably coupled with respect to said second frame member;

a seat; and

a plurality of resilient members coupled to said frame and said seat to suspend said seat from said frame.

9. (Original) The apparatus of claim 8, wherein said connector is a first connector and further comprising a third frame member and a second connector configured to receive at least a portion of said first frame member and at least a portion of said third frame member, at least one of said first frame member and said third frame member being pivotably coupled to the connector.

10. (Original) The apparatus of claim 9, wherein said third frame member is substantially V-shaped and is oriented such that the apex of the V is disposed at the upper end of said frame.

11. (Original) The apparatus of claim 9, wherein said second frame member is substantially V-shaped and is oriented such that the apex of the V is disposed at the upper end of said frame, at least one of said plurality of resilient members being coupled to said second frame member, substantially spaced from the apex of said second frame member.

12. (Original) The apparatus of claim 8, said connector being a first connector and further comprising:

a third frame member, said second frame member and said third frame member being substantially V-shaped and oriented such that the apex of the V is disposed at the upper end of said frame; and

a second connector configured to receive at least a portion of said first frame member and at least a portion of said fourth frame member, at least one of said first frame member and said fourth frame member being slidably coupled to said second connector.

13. (Original) The apparatus of claim 12, further comprising a fourth frame member, said first frame member and said fourth frame member being substantially U-shaped and configured to support said frame on a support surface.

14. (Original) The apparatus of claim 12, wherein said first connector and said second connector are configured to adjust the height of said seat with respect to a support surface.

15. (Currently amended) An apparatus, comprising:

a frame moveable between a first configuration and a second configuration, said frame having:

a first front leg having a first ~~hinged~~ portion, a second portion and a ground engaging portion, the first portion being pivotably coupled to the second portion,

a second front leg having a ~~second hinged~~ first portion, a second portion and a ground engaging portion, the first portion being pivotably coupled to the second portion,

the first front leg and the second front leg being extended in the first configuration, and

the first front leg and the second front leg being folded in the second configuration;

a seat;

a plurality of height adjustment members configured to adjust a height of said seat with respect to a support surface; and

a plurality of resilient members disposed between said frame and said seat.

16. (Original) The apparatus of claim 15, wherein said plurality of height adjustment members adjust the height of said frame.

17. (Original) The apparatus of claim 15, wherein said first front leg and said second front leg are portions of a continuous front frame member.

18. (Original) The apparatus of claim 15, said frame further having a first upper member and a second upper member, each of said first and second upper members being substantially V-shaped with an apex, said first upper member being coupled to said first front leg, said second upper member being coupled to said second front leg.

19. (Original) The apparatus of claim 18, wherein at least one of said plurality of resilient members is coupled to said first upper member substantially spaced from the apex of said first upper member, and at least one of said plurality of resilient members is coupled to said second upper member substantially spaced from the apex of said second upper member.

20. (Original) The apparatus of claim 15, wherein at least one of said plurality of height adjustment members is disposed on each of said first front leg, and said second front leg.